	Approved For Rele	ease 2009/09/23 : CIA-RDP89B00569R00	00300150019-3
	11452 15 SEP 59	SECRET	o pos
25X1	DIRECTOR		PRIORITY
23/1	TOPO (1,2,3,4,5,6,7,8,	9,10)	PRIORITY
	S/C (11)		1N 07382
25X1 25X1 25X1	TOR: 1326Z 15 SEP 59		2369
25 X 1	OPERATION FROM		
25 X 1	T. DATA ACQUISITE	ION CONTINUES SLOW. ME. TO DATE WE HAVE ONLY F	•
25X1 25X1	ON	SOME PRELIMINARY ITEM OUR DATA IND	ICATES THAT THE
	The state of the s	BELOW THIS AND ASSUME THAT T	I 2 FREQUENCIES THEY ARE AT APPROX SEAM APPEARS TO BE
25 X 1	ONE DEGREE AND THREE 3 MEGAWATTS PLUS OR	MINUS THREE DB. SIMILAR FIG	•

- 2. A LARGE AMOUNT OF BEAM SWITCHING TAKES PLACE EVEN DURING A 10 MINUTE RUN. BEAMS ARE SWITCHED ON AND OFF INDEPENDENTLY OR IN GROUPS.
- 3. ACQUISITION OF SIGNALS BY OUR EQUIPMENT APPEARS TO BE EXCELLENT. ON SEVERAL OCCASIONS WE HAVE SEEN AN ANTENNA SPEEDING UP DURING ITS FIRST REVOLUTION.

SECRET

25 YEAR RE-REVIEW

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							SECRET					
25 X 1				•				PASE 2		2369	IN	Ø7382
		2								_		
25 X 1			PLEASE	PASS	COPY	OF	ABOVE	MSG TO				

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END OF MESSAGE

SECRET